Filed 07/16/2007 Case 5:07-cv-02774-JF Document 10 Page 1 of 3 **E-filed 7/16/07** David J. Miclean (CSB# 115098/miclean@fr.com) 1 Christina D. Jordan (CSB# 245944/cjordan@fr.com) 2 FISH & RICHARDSON P.C. 500 Arguello St., Suite 500 3 Redwood City, CA 94063 Telephone: (650) 839-5070 4 Facsimile: (650) 839-5071 5 Attorneys for Defendants BANK OF AMERICA, N.A. and BANK OF 6 AMERICA TECHNOLOGY AND OPERATIONS, INC. 7 8 Robert A. Spanner, Esq. (CSB# 60308/ras@techtriallaw.com) TRIAL & TECHNOLOGY LAW GROUP 9 A Professional Corporation 545 Middlefield Road, Suite 220 Menlo Park, CA 94025 10 Telephone: (650) 324-2223 11 Facsimile: (650) 324-0178 12 Attorneys for Plaintiff IP SOLUTIONS, INC. 13 14 UNITED STATES DISTRICT COURT NORTHERN DISTRICT OF CALIFORNIA 15 16 (SAN JOSE DIVISION) 17 18 IP SOLUTIONS, INC., a Delaware Case No. 07-CV-2774 (JF) corporation, 19 STIPULATION AND [PROPOSED] ORDER Plaintiff, **EXTENDING TIME IN WHICH** 20 DEFENDANTS MAY RESPOND TO v. PLAINTIFF'S COMPLAINT 21 BANK OF AMERICA, N.A., a National 22 Banking Association Member; BANK OF AMERĪCA TECHNOLOGY AND 23 OPERATIONS, INC., a Delaware corporation, 24 25 Defendants. 26 27 TO THE COURT. TO ALL PARTIES. AND TO THE PARTIES' ATTORNEYS OF 28 RECORD: STIPULATION & [PROPOSED] ORDER EXTENDING TIME FOR

20

19

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

By: /s/ David J. Miclean 21 David J. Miclean

22

Attorneys for Defendants 23 BANK OF AMERICA, N.A. and BANK OF AMERICA TECHNOLOGY AND 24 OPERATIONS, INC.

25

111 26

27 111

28 ///

	Case 5:07-cv-02774-JF
1	Dated: July 9, 2007 TRIAL AND TECHNOLOGY LAW GROUP
2	
3	By: /s/ Robert A. Spanner
4	Robert A. Spanner
5	Attorney for Plaintiff IP SOLUTIONS, INC.
6	
7	
8	PURSUANT TO STIPULATION, IT IS SO ORDERED.
9	
10	Dated:7/16/07,2007HONORABLE JI REMY FOGEL
11	JUDGE OF THE UNITED STATES DISTRICT COURT
12	
13	
14	50424977.doc
15	
16	
17	
18	
19	
20	
21	
22 23	
23 24	
25	
25 26	
20 27	
28	
- 0	3 STIPULATION & [PROPOSED] ORDER EXTENDING TIME FOR
- 1	THE DEATION & [FROFUSED] ONDER EXTERMING TIME FOR